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	(OSC SCYCIAI SHOCKS II MCCCSSAIY)			
	OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)			
/RA/	Roubin, R. And Ghosh, P. (2001) Deer antler cartilage cells express specific growth factors which up-regulate chondrocyte DNA and proteoglycan biosynthesis in vitro. In J.S. Sim, H.H. Sunwoo, R.J. Hudson and B.T. Jeon. (eds) 2001. Antler Science and Product Technology. Antler Science and Product Technology Research Centre, Edmonton, Canada (ISBN 1-896110-14-2), pp. 151-170.			
	Schaefer, A.L., Young, B.A. and Turner, B.V. (1982) The effect of cold exposure on blood flow distribution in sheep. J. Thermal Biol. 7:15-21.			
	Sunwoo, H.H. and Sim, J.S. (2001) Morphological, chemical and molecular characteristics of active components in velvet antlers for biomedicine and nutraceuticals. In J.S. Sim, H.H. Sunwoo, R.J. Hudson and B.T. Jeon. (eds) 2001. Antler Science and Product Technology. Antler Science and Product Technology Research Centre, Edmonton, Canada (ISBN 1-896110-14-2), pp. 111-134.			
	Suttie, J.M.; Fennessy, P.F.; Corson, I.D.; Laas, F.J.; Crosbie, S.F.; Butler, J.H. and Gluckman P.D. (1989) Pulsatile growth hormone, insulin-like growth factors and antier development in red deer (Cervus alaphus scoticus) stags. J. Endocrin. 121:351-360.			
	Suttie, J.M. and Fennessy, P.F. (1990) Antler regeneration studies with antler removal, axial tomography and angiography. In. Horns, Pronghorns and Antlers. Springer-Verlag. N.Y., pp. 313-338.			
	Suttie, J.M.; Li, C.; Bubenik, G.A. and Rolf, H.J. (1998) Studies of antler growth: a review of literature. Advances in Deer Biology. Procs. 4 th International Deer Biology Congress, Kaposvar, Tipo Express Ltd. Kaposvar, pp. 375-382.			
	Sunwoo, H.H.; Nakano, T.; Hudson, R.J. and Sim, J.S. (1995) Chemical composition of all from wapiti (<i>Cervus elaphus</i>). J. Agric. Food Chem. 43:2846-2849.			
	Sunwoo, H.H.; Sim, L.Y.M.; Nakano, T.; Hudson, R.J. and Sim, J.S. (1997) Glycosaminoglycans from growing antlers of wapiti (<i>Cervus elaphus</i>) Can. J. Anim. Sci. 77:715-721.			
	Turner, T.A.; Fessler, J.F.; Lamp, M.; Pearce, J.A. and Geddes, L.A. (1983) Thermographic evaluation of horses with podotrochlosis. Am. J. Vet. Res. 44: 535-539.			
	Wang Shuazhi, W. (1993) The utilization of deer co-products in China. Procs. of the First World Deer Farming Congress, Christchurch, New Zealand, pp. 209-210.			
\downarrow	Zetti-Schaffer, K.F., Ghaffarpour, M., McGovern, T.F. and Engh, C.A. (1993) Scanning electron microscope of bone growth into 40% and 80% porous coated AML prosthesis retrieved at autopsy. 39 th Annual meeting, Orthopedic Research Society 18:471.			
EXAMINER /Ritesh Agrawal/ Date Consider 06/29				